

AMENDMENTS TO THE SPECIFICATION

Please amend page 14, line 23, through page 15, line 9, as follows:

The same amorphous metal fiber 1 and core thread 4 of the nylon bundle filament as those of Example 1 were used to form the core member, further as shown in Fig. 7, the Fe-Co-V fine wire [[10]] 10' (with a coercive force of 120 oersteds) of the semi-hard magnetic material with a diameter of 80 μm in a demagnetized state was used in a deactivating member, the periphery was covered with the cover members 2, 3 of two polyethylene terephthalate threads with each diameter of 1000 μm in the spiral shape, and the security thread was manufactured. Subsequently, the security function was examined similarly as Example 1. As a result, it has been confirmed that the security thread is provided with a sufficiently satisfactory security function. Subsequently, it was checked in the following method whether or not the fine wire [[10]] 10' sufficiently fulfilled its function as the deactivating member.